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SAN MATEO COUNTY CORONER'S OFFICE

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3

PATHOLOGY REPORT

4

5

CASE No. 16-01020

6

7

NAME: KLYUEV, Ruslan

SEX: Male

AGE: 21 years

8

9

Death Time & Date: 0944 hours, 6-13-2016

10

11

Exam Time & Date: 1310 hours, 6-15-2016

12

13

Autopsy Surgeon: Thomas Wayne Rogers, performed at San Mateo Medical Center,  
222 West 39<sup>th</sup> Avenue, San Mateo, CA 94403

14

15

CAUSE OF DEATH

16

17

I. Disease or Condition directly leading to death:

18

19

A. Multiple drug intoxication

20

21

due to

22

23

B.

24

25

due to

26

27

C.

28

29

due to

30

31

D.

32

33

II. Other significant conditions contributing  
but not related to the immediate cause of death:

34

35

36

37

38

39

40

41

42

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[Continued]

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2 KLYUEV, Ruslan  
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4 **ANATOMICAL DIAGNOSES**  
5  
6  
7  
8  
9

10 I. Blood ethyl alcohol = 0.19 grams %  
11 Blood benzoylecgonine = 0.23 mg/L  
12 Blood ecgonine methyl ester = present  
13 Blood cocaethylene = present  
14 Blood levamisole = present  
15 Blood fentanyl = 0.009 mg/L  
16

TWR:as  
cc:Coroner

7-29 7-8-16

1 SAN MATEO COUNTY CORONER'S OFFICE  
2

3 AUTOPSY REPORT  
4

5  
6  
7 NAME: KLYUEV, Ruslan

8  
9 CASE No. 16-01020

10 **PROLOGUE:** The autopsy begins in the morgue at the San Mateo Medical  
11 Center at 1310 hours, June 15, 2016. Assisting at the examination are Laura Bailey and  
12 Maggi Horn, Forensic Autopsy Technicians.

13  
14  
15  
16 EXTERNAL EXAMINATION  
17  
18

19 The body is presented in a sealed body bag.  
20

21 The body is that of a white male appearing the stated age of 21 years. There is a  
22 Coroner's identification tag present on the right big toe. The body is 68 inches long and  
23 weighs 190 pounds.

24 The body is presented in a supine position with the head rotated towards the right  
25 shoulder. The right arm lies alongside the body, flexed at the elbow with the hand over  
26 the right collar bone area. The left arm lies alongside the body with the hand over the left  
27 collar bone area. The knees are bent towards the left side of the body.  
28

29 Paper bags cover the distal aspect of both arms.  
30

31 The following items of clothing are present on the body:  
32

33  
34 1) A blue Levis type pants whose waist is hiked very slightly down towards the  
35 pubic area. The external genitalia are not visible. The pants are fully buttoned  
36 and are zippered on the front.  
37  
38 2) Blue underpants, properly worn, fully covering the external genitalia.  
39  
40 3) A green shirt with black and blue stripes. It is short-sleeved with buttons on the  
41 front. The buttons are undone with the exception of the most inferior button.

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1                   The upper part of the chest is exposed. The buttons and button holes appear to  
2                   be intact.

3                   Rigor mortis is passing. Lividity is present over the front part of the body.

4                   The only evidence of medical therapy are cardiac monitoring pads on both arms  
5                   and on the torso.

6                   There is no blood present on the body.

7                   BLUNT INJURIES to the body:

8                   HEAD AND NECK:

9                   None present.

10                   RIGHT ARM:

11                   None present.

12                   LEFT ARM:

13                   None present.

14                   RIGHT LEG:

15                   None present.

16                   LEFT LEG:

17                   None present.

18                   TORSO:

19                   None present.

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1 The hair is black and about 4 inches long. Pupils are round. Irides are brown.  
2 Sclerae are non-remarkable. No petechial hemorrhages are noted. Ears, nose and lips are  
3 normal. Some gastric content is coming out of the mouth and the nose and extends over  
4 both sides of the face. The neck is normal. There are some petechial hemorrhages,  
5 probably early Tardieu hemorrhages present over the upper part of the chest and both  
6 pectoralis areas. The chest is flat. The breasts are those of an adult male. The abdomen is  
7 flat. The external genitalia are normal.  
8

9 Present on the right lateral malleolus along its anterior border are three punctate  
10 crusted defects. Legs and feet are without further abnormalities.  
11

12 Paper bags are removed. The fingernails are examined. They are intact and  
13 without observable tissue beneath them. No binding indentation sites are present about  
14 the arms or hands. No smoke, powder or stippling is identified on either arm or hand. No  
15 needle puncture marks are present. No hyperpigmented scars are present over accessible  
16 veins.  
17

18 The back is non-remarkable.  
19  
20  
21

#### INTERNAL EXAMINATION

22 The body is opened through the usual Y-SHAPED INCISION. No abnormalities  
23 are noted.  
24

25 BODY CAVITIES: The pleural cavities, pericardial cavity and peritoneal cavity  
26 are lined by smooth, glistening surfaces and contain no fluid. Ribs and diaphragms are  
27 intact.  
28

29 HEART: In situ, the heart is normal, with the apex at the left midclavicular line.  
30 The heart weighs 380 grams. The epicardial surface is smooth and glistening. Ventricular  
31 myocardium is brown. Chambers are normal. Valves are normal. No left ventricular  
32 hypertrophy is present. No asymmetric hypertrophy is present. No myxoid degeneration  
33 of the mitral valve is present. No vegetations are present on valve leaflets. Coronary  
34 ostia are patent. The coronary system has its usual anatomic distribution and is non-  
35 remarkable. No thrombi are present.  
36  
37  
38

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1                   VESSELS: The aorta and tributaries are non-remarkable. The pulmonary artery  
2 and venous system contain no thromboemboli.

3                   TRACHEA AND BRONCHI: Lined by pale yellow mucosal surfaces.

4                   LUNGS: The left lung weighs 800 grams and the right lung weighs 950 grams.  
5 Pleural surfaces are smooth. Lung parenchyma is prominently congested and edematous.  
6 There are no areas of consolidation. No pulmonary infarcts are present. No bronchial  
7 asthma is identified. Airways of both lungs are non-remarkable. No tumors are present.  
8 The arterial system of both lungs is opened and no thromboemboli or other abnormalities  
9 are identified.

10                  ORAL CAVITY: The teeth are natural. None are acutely missing or loose. No  
11 abnormalities of the oral cavity are noted.

12                  ESOPHAGUS: Lined by a white, wrinkled mucosal surface.

13                  STOMACH: The stomach contains 300 cc of yellow-green fluid. The mucosal  
14 surface is tan. No tumors or ulcers are noted.

15                  INTESTINES: Covered by smooth serosal surfaces. No abnormalities are noted.

16                  LIVER: The liver weighs 2100 grams. The serosal surface is smooth. The anterior  
17 margin is sharp. The parenchyma is brown and prominently congested. No tumors are  
18 present. No fatty metamorphosis or cirrhosis is present.

19                  GALLBLADDER: The gallbladder is of normal size. Its surface is smooth. Its  
20 wall is of normal thickness. It is lined by a green velvety mucosal surface. It contains 10  
21 cc of bile and no stones.

22                  PANCREAS: The pancreas is of normal size. Its parenchyma is yellow-brown  
23 and lobulated. No tumors are present. No saponification is noted.

24                  SPLEEN: The spleen weighs 300 grams. Its capsule is gray and wrinkled. Its  
25 parenchyma is red-purple and soft.

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1           ADRENAL GLANDS: The adrenal glands are normal in size and have their usual  
2           triangular shape. Sectioning of them reveals non-remarkable cortex and medullary parts.  
3           No hemorrhages are present.  
4

5           KIDNEYS: The left and right kidneys each weigh 180 grams. Surfaces are smooth.  
6           Parenchyma is brown and prominently congested. There is a distinct corticomedullary  
7           separation. Papillae are normal. The calyces and pelves of both kidneys are non-  
8           remarkable. No obvious abnormalities are noted of the ureters. No stones are present.  
9

10          BLADDER: The bladder contains 100 cc of urine. It is lined by a tan mucosal  
11          surface. No trabeculations or tumors are present. No diverticula are noted.  
12

13          PROSTATE: The prostate is of normal size. Its parenchyma is yellow-white and  
14          rubbery. No tumors are noted.  
15

16          TESTICLES: The testicles are non-remarkable.  
17

18          MUSCULOSKELETAL SYSTEM: No abnormalities noted.  
19

20          NECK: The hyoid bone and laryngeal structures are intact. Soft tissue about the  
21          larynx is normal. The larynx is free of obstructing material. The cervical vertebral  
22          column is non-remarkable. The thyroid gland is of normal size. Sectioning of it reveals a  
23          non-remarkable red-brown parenchyma.  
24

25          CENTRAL NERVOUS SYSTEM: Soft tissue about the cranial vault is normal.  
26          The brain weighs 1400 grams. The gyri and sulci of the cerebral hemispheres are normal.  
27          Sectioning of the brain reveals no abnormalities. No contusions are noted. The ventricular  
28          system of the brain is non-remarkable. No subdural or subarachnoid hemorrhages are  
29          present. The vessels at the base of the brain are non-remarkable. Stripping the dura from  
30          the inner table of the skull reveals no abnormalities.  
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1                   SPECIMENS:

2

3                   1) Heart blood

4                   2) Leg blood

5                   3) Liver

6                   4) Urine

7                   5) Tissue

8                   6) Vitreous

9

10                   **END OF REPORT**

11

12

13                   7-8-16

14

15                   Thomas Wayne Rogers, M.D.

16                   Forensic Pathologist

17

18                   TWR:as

19                   D: 6/15/16

20                   T: 6/15/16